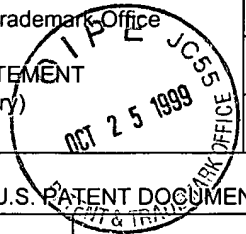


* Form PTO-1449 (Rev. 8-88)		U.S. Department of Commerce Patent and Trademark Office		Attorney Docket No. 76252		Serial No. 09/319,811	
INFORMATION DISCLOSURE STATEMENT (Use several sheets if necessary)				Applicants Carlo Albertini et al.		Filing Date July 26, 1999	
				Group No. 3662 - 2855			



U.S. PATENT DOCUMENTS

Examiner Initial*	Document Number	Date	Name	Class	Subclass	Filing Date If Appropriate
	4,126,039	Nov. 21, 1978	Smith et al.			
MW	4,300,394	Nov. 17, 1981	Wiley			
MW	4,912,979	Apr. 3, 1990	Sondergeld et al.			
MW	5,036,696	Aug. 6, 1991	Ahrens et al.			
MW	5,371,483	Dec. 6, 1994	Bhardwaj			
MW	5,487,298	Jan. 39, 1996	Davis et al.			

PUBLISHED FOREIGN PATENT APPLICATIONS

Examiner Initial*	Document Number	Country	Class	Subclass	Translation	
					Yes	No
MW	French Application No. 74 00772.					
MW	International Application No. PCT/SE79/00092					
MW	European Patent Application Publication No. 0687899 A2					

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)

MW	<u>The Behavior of Materials Subjected to Dynamic Incremental Shear Loading, (Campbell and Dowling), pp. 43-63.</u>
MW	<u>Experimental facility to produce and measure compression and shear waves in impacted solids<sup>a</sup>,</u> (Cupta, Keough, Walter Henley and Urweider).
MW	<u>Possibility of measuring shear waves in oblique-impact experiments with in-material piezoresistance gauges,</u> (Rosenberg and Bless), pp. 3928-3930.
MW	<u>Study of true tensile stress-strain diagram of plan concrete with real size aggregate; need for and design of a large</u> <u>Hopkinson bar bundle, (Albertini and Montagnani), pp. C8-113-118.</u>
MW	<u>A modified split Hopkinson torsional bar in studying shear localization, (Xue, Shen and Bai), pp. 1557-1565.</u>

Examiner <div style="font-size: 1.5em; font-family: cursive;">Voori</div>	Date Considered <div style="font-size: 1.5em; font-family: cursive;">4-24-00</div>
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\*Examiner: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.